

FROM FIG. 1A

IF BOTH THE FIRST ADDRESS AND THE
SECOND ADDRESS ARE DETERMINED TO
BE REACHABLE VIA THE SECOND
ROUTER, DETERMINE WHETHER THE
SECOND ROUTER IS CAPABLE OF
INTERPRETING BUNDLED PACKETS.

IF THE SECOND ROUTER IS DETERMINED TO
BE CAPABLE OF INTERPRETING BUNDLED
PACKETS, PROVIDE THE BUNDLED PACKET
TO THE SECOND ROUTER.

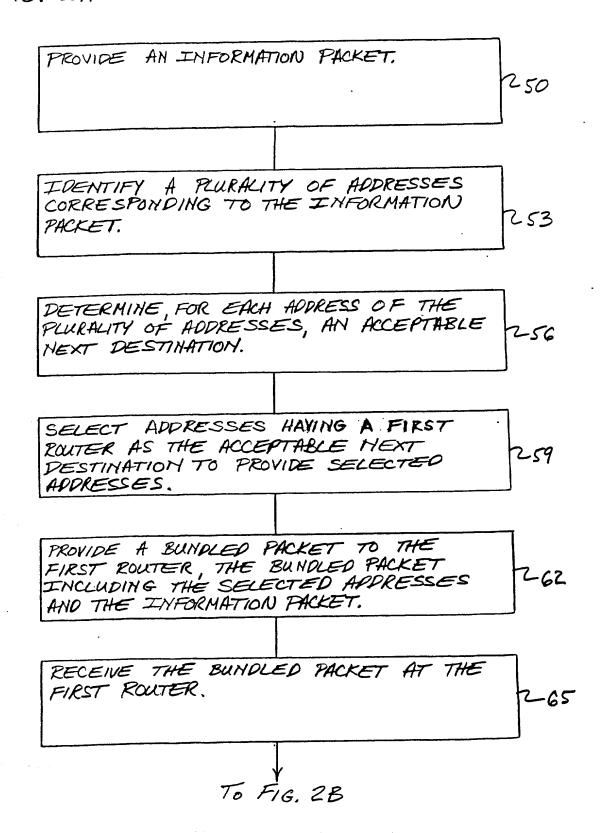
IF THE SECOND ROUTER.

IF THE SECOND ROUTER.

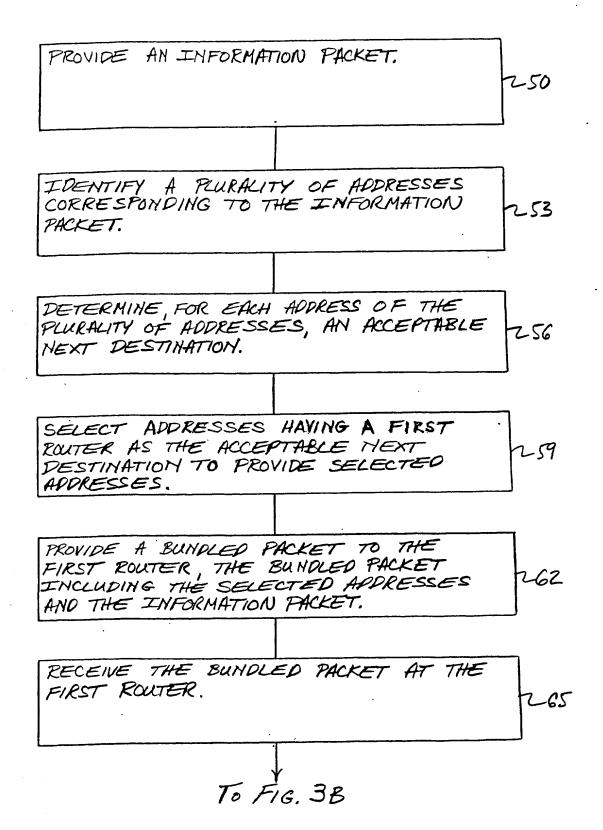
IF THE SECOND ROUTER.

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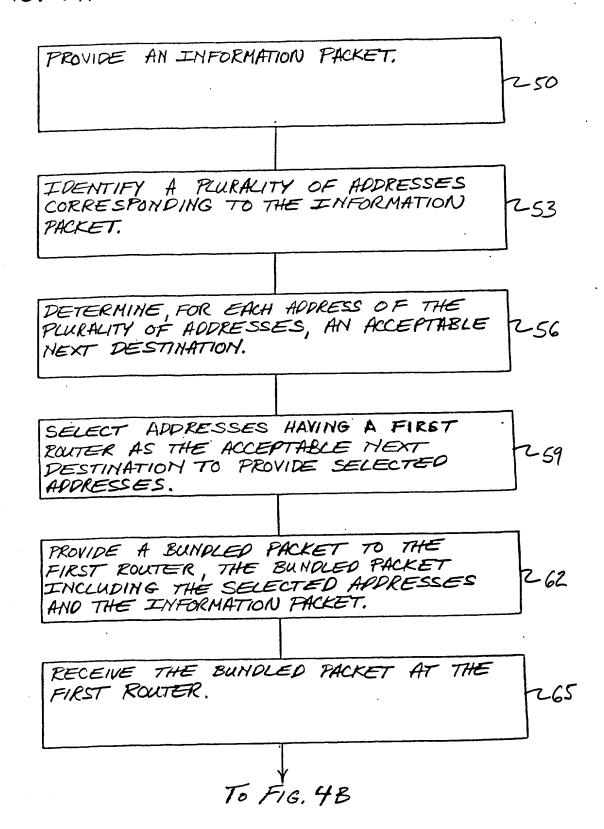
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UNBUNDLED PACKETS, THEN PROVIDE AN
UNBUNDLED PACKET TO THE SECOND ROUTER.



FROM FIG. 2A DETERMINE, FOR EACH ADDRESS IN THE BUNDLED PACKET, AN ACCEPTABLE NEXT DESTINATION. CHOOSE ADDRESSES IN THE BUNDLED PACKET HAVING A SECOND ROUTER AS THE 271 ACCEPTABLE NEXT DESTINATION, TO PROVIDE A GROUP OF CHOSEN APPRESSES. DETERMINE WHETHER THE SECOND ROUTER IS CAPABLE OF INTERPRETING BUNDLED PACKETS. IF THE SECOND ROUTER IS DETERMINED TO BE CAPABLE OF INTERPRETING BUNDLED PACKETS, PROVIDE A NEW 277 BUNDLED PACKET TO THE SECOND ROUTER. IF THE SECOND ROUTER IS DETERMINED NOT TO BE CAPABLE OF INTERPRETING BUNDLED PACKETS, PROVIDE AN UNBUNCKED PACKET TO THE SECOND ROUTER.



FROM FIG. 3A DETERMINE, FOR EACH ADDRESS IN THE BUNDLED PACKET, AN ACCEPTABLE NEXT DESTINATION. DETERMINE WHETHER ANY OF THE ADDRESSES DO NOT HAVE A CORRESPONDING ACCEPTABLE HEXT DESTINATION THAT IS CAPABLE OF INTERPRETING BUNDLED PACKETS. CHOOSE AN ADDRESS IN THE BUNDLED PACKET HAVING NO ACCEPTABLE NEXT **U103** DESTINATION THAT IS CAPABLE OF INTERPRETING BUNDLED PACKETS. PROVIDE AN UNBUNDLED PACKET TO THE ACCEPTABLE NEXT DESTINATION 2106 CORRESPONDING TO THE CHOSEN ADDRESS.



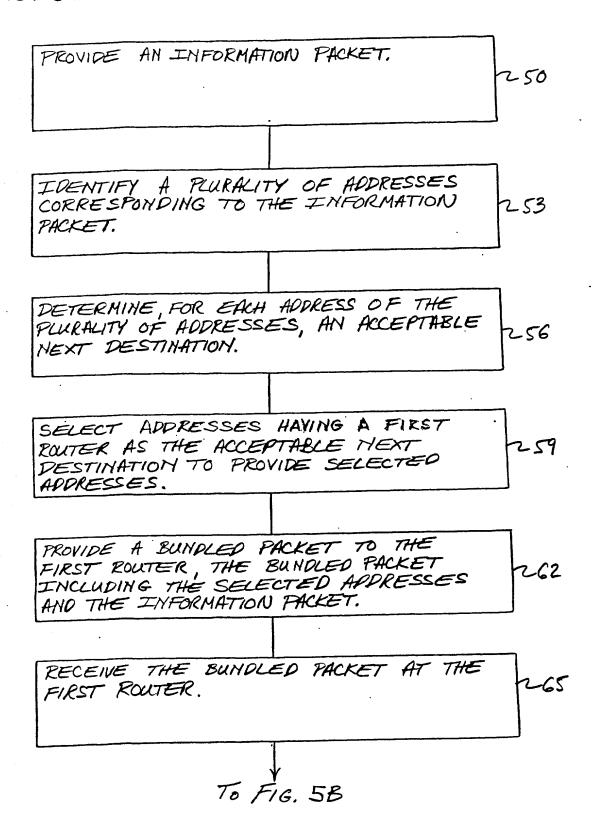
FROM FIG. 4A

DETERMINE, FOR EACH ADDRESS IN THE
BUNDLED PACKET, AN ACCEPTABLE NEXT
DESTINATION.

CHOOSE ONE OF THE ADDRESSES IN THE
BUNDLED PACKET HAVING AN ACCEPTABLE
NEXT DESTINATION THAT IS NOT ALSO
AN ACCEPTABLE NEXT DESTINATION OF
ANOTHER OF THE ADDRESSES IN THE
BUNDLED PACKET.

PROVIDE AN UNBUNDLED PACKET TO THE
ACCEPTABLE NEXT DESTINATION.

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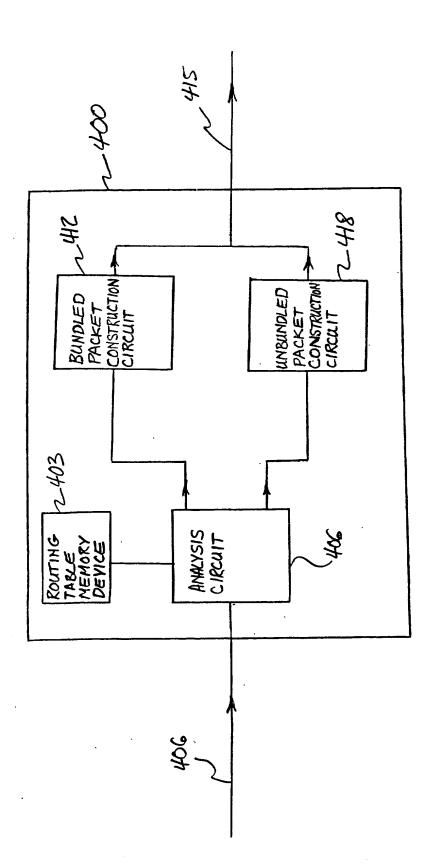


PETERMINE WHETHER A SECOND ROUTER
RESIDES BETWEEN A USER AT ONE OF
THE PLURALITY OF ADDRESSES AND
THE FIRST ROUTER

THE FIRST ROUTER

THE A SECOND ROUTER IS DETERMINED
NOT TO RESIDE BETWEEN THE USER
AND THE FIRST ROUTER, PROVIDE THE
THE INFORMATION PACKET TO THE ONE

OF THE PLURALITY OF ADDRESSES.



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